

Form PTO-1449 (Rev.7-80)	U.S. Department of Commerce Patent & Trademark Office	ATTY. DOCKET NO. 47968-A	SERIAL NO. 10/534,744
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT ROBERTSON, Albert J. et al.	
		FILING DATE: May 12, 2005	GROUP 1646

U.S. PATENT DOCUMENTS

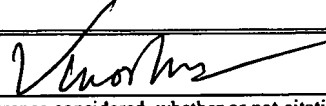
*Examiner Initial	Kind Code	Document Number	Date	Name	Class	Subclass	Filing Date

FOREIGN PATENT DOCUMENTS

		Document number	Date	Country	Class	Subclass	Translation

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)


k		Robertson et al.: "Absciscic acid-induced heat tolerance in <i>Bromus inermis</i> Leyss cell-suspension cultures: Heat-stable, absciscic acid-responsive polypeptides in combination with sucrose confer enhanced thermostability", 1994, Plant Physiol. Vol. 105: 181-190.
k		Ishikawa et al.: "Comparison of viability tests for assessing cross-adaptation to freezing, heat and salt stresses induced by absciscic acid in brome grass (<i>Bromus inermis</i> Leyss) suspension cultured cells", 1995, Plant Science Vol. 107: 83-93.
h		Zhang, H-X and Blumwald, E.: "Transgenic salt-tolerant tomato plants accumulate salt in foliage but not in fruit", 2001, Nature Biotech, Vol. 19: 765-768.

Examiner 	Date considered 4/4/07
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

**GROUP
1646**

[illegible][illegible]

✓		Lee, S.P. and T.H.H. Chen: "Molecular Cloning of Absciscic Acid-Responsive mRNAs Expressed during the Induction of Freezing Tolerance in Bromegrass (<i>Bromus inermis</i> Leyss) Suspension Culture", 1993. Plant Physiol. Vol. 101: 1089-1096.
✓		Gusta L. et al.: "Genetic engineering of cultivated plants for enhanced abiotic stress tolerance"; 2002-10-01, Kluwer Academic, NY XP008029213. pgs. 237-248.
✓		Database EM_PL 'Online!': 2002-04-26; Buell C.R. et al.: "Oryza sativa chromosome 3 BAC OSJNBa0091P11 genomic sequence, complete sequence" Database accession no. AC073556 XP 002275352, abstract.

Examiner		Date considered	4/4/87
<p>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>			

Form PTO-1449 (Rev.7-80)	U.S. Department of Commerce Patent & Trademark Office	ATTY. DOCKET NO. 47968-A	SERIAL NO. 10/534,744
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT ROBERTSON, Albert J. et al.	
		FILING DATE: May 12, 2005	GROUP 1646

U.S. PATENT DOCUMENTS


*Examiner Initial	Kind Code	Document Number	Date	Name	Class	Subclass	Filing Date

FOREIGN PATENT DOCUMENTS

		Document number	Date	Country	Class	Subclass	Translation

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

<input checked="" type="checkbox"/>		Robertson et al.: "The effect of prolonged abscisic acid treatment on the growth, freezing tolerance and protein patterns of <i>Bromus inermis</i> (Leyss) cell suspensions cultured at either 3 degrees or 25 degrees C", 1995, Plant Physiol. Vol. 145, no. 1-2: 137-142.
<input checked="" type="checkbox"/>		In Plant Cold Hardiness: Genetic Regulation and Genetic Engineering Eds: P.H. Li and E.T. Palva, Kluwer Academic/Plenum Publishers, pp237-248.

Examiner		Date considered	4/4/07
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			